

239.08:20-09:04: 44m 1024bps realtime data severely degraded at 2-way to 1-way transition and during 2-way coherent downlink.

239.13:24-13:49: 10m 1024bps realtime data lost at 2-way to 1-way transition, followed by 15m of degraded data during 2-way coherent downlink.

REALTIME

PLAYBACK

RECALLED REALTIME

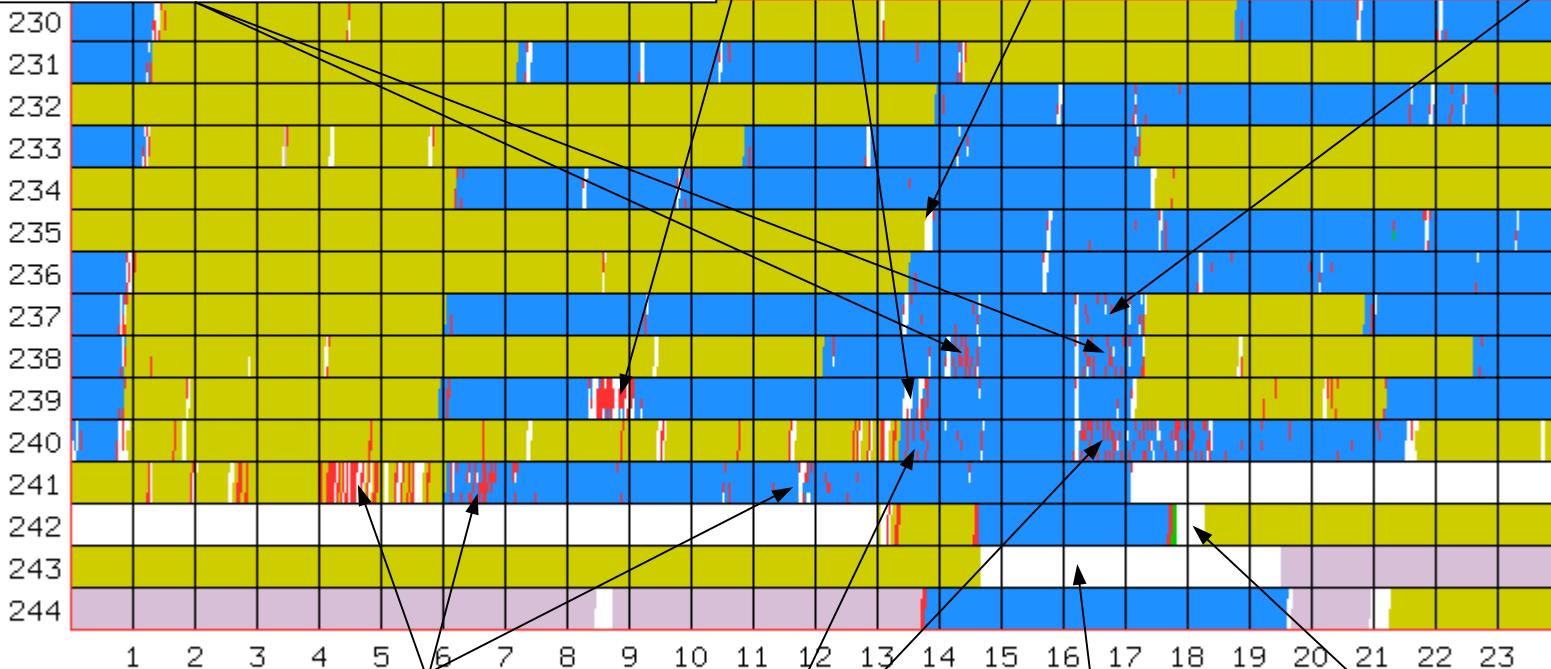
RECALLED PLAYBACK

238.14:05-14:37: 5m 1024bps realtime data lost at 2-way to 1-way transition, followed by 27m of degraded data during 2-way coherent downlink.

238.16:10-17:18: 4m 1024bps realtime data lost at 2-way to 1-way transition, followed by 58m of degraded data during 2-way coherent downlink.

237.16:10-17:19: 4m 1024bps realtime data lost at 2-way to 1-way transition, followed by 59m of degraded data during 2-way coherent downlink.

235.13:46-13:55: 9m realtime data lost due to long 512bps to 1024bps BRC. DR G104750 refers.



241.06:10-07:10: 1h degraded realtime and 2h degraded playback data during 2K playback over DSS54.

241.11:44-11:57: 13m realtime data lost during 2K to 1K bitrate change.

242.17:46-18:08: 22m realtime data lost due to maser failure at DSS24. DR G104765 refers.

243.14:40-19:13: 4h 33m real-time 128bps data lost due to maser failure at DSS24. DR G104765 refers.

240.13:37-14:35: 58m of severely degraded data during 2K playback.

240.16:09-18:23: 2h 14m severely degraded data during 2-way downlink over DSS24.